Your National Weather Service Office in San Angelo invites your school to participate in our 12<sup>th</sup> annual

# Tornado Drill for Schools On Thursday, February 24th at 9:30 A.M.

February 20 - 26 is **Texas Severe Weather Awareness Week**. Severe weather may strike with only a few minutes of advance warning. Do you have more than one way to receive a warning including your cell phone?

At approximately 9:30 a.m., on Thursday, February 24<sup>th</sup>, the National Weather Service in San Angelo encourages all schools to practice their tornado drills. We will transmit a special message about the drill through NOAA All Hazards Radio. Some of your local Radio and TV Stations, and Emergency Management offices may also carry this message.

We will transmit the message for the following counties: Throckmorton, Haskell, Fisher, Jones, Shackelford, Nolan, Taylor, Callahan, Sterling, Coke, Runnels, Coleman, Brown, Irion, Tom Green, Concho, McCulloch, San Saba, Crockett, Schleicher, Menard, Sutton, Kimble, and Mason counties.

For more information, please contact Hector Guerrero at <a href="hector.guerrero@noaa.gov">hector.guerrero@noaa.gov</a> or Dr. Steve Lyons at <a href="steve.lyons@noaa.gov">steve.lyons@noaa.gov</a> or you can call us at 325-944-9445.

In 2004, a tornado drill was conducted on March 3<sup>rd</sup> by many schools. Then on the following day, March 4<sup>th</sup>, a severe line of thunderstorms with tornadoes struck west central Texas and even hit a school and produced substantial damage. This drill proved extremely valuable and prepared many schools for this extreme severe weather event.

Steve Lyons
Meteorologist in Charge

Hector Guerrero
Warning and Coordination Meteorologist

"Working Together To Save Lives" www.srh.noaa.gov/sjt





# **TORNADO SAFETY RULES**

### If at home:

If you have a tornado safe room or engineered shelter go there immediately.

Go at once to a windowless, interior room; storm cellar; basement; or lowest level of the building.

If there is no basement, go to an inner hallway or a smaller inner room without windows, such as a bathroom or closet.

Get away from the windows.

Get under a piece of sturdy furniture such as a workbench or heavy table or desk and hold on to it.

Use arms to protect head and neck.

If in a mobile home, get out and find shelter elsewhere.

## If at work or school:

Go to the area designated in your tornado plan. The most interior room, on the lowest floor without windows.

Avoid places with wide-span roofs such as auditoriums, cafeterias, large hallways, or shopping malls.

Get under a piece of sturdy furniture such as a workbench or heavy table or desk and hold on to it.

Get down low with your head against the wall and use your arms to protect head and neck.

### If outdoors:

If possible, get inside a building.

If shelter is not available or there is no time to get indoors, lie in a ditch or low-lying area or crouch near a strong building. Be aware of the potential for flooding.

Use arms to protect head and neck.

## If in a car:

Never try to out-drive a tornado in a car or truck.

Get out of the car immediately and take shelter in a nearby building.

If there is no time to get indoors, get out of the car and lie in a ditch or low-lying area away from the vehicle. Be aware of the potential for flooding.